

## **Beamline X25** Operations and Safety Awareness (BLOSA) Checklist Rev. 4/14/2006

Visitors shall not use this BLOSA form - use the Visitor/Escort form at each entrance to the Experimental Floor. This BLOSA form is only for those individuals who will work on the beamline. They must have already completed NSLS access training (including GERT/LS Rad Module and NSLS Safety Module).

Confirm that Each User:  [] Checked in at User Administration OR has valid BNL ID Badge encoded for experimental floor access [] Completed NSLS Safety Training and NSLS Radiological Access Modules OR training is current [] Obtained a TLD from either NSLS User Administration or the NSLS Control Room ONLY IF the user a) is Resident Beamline or NSLS Scientific/Professional/Technical staff, b) works in Bldg. 729, c) is a minor, i.e. under 18 years of age, d) has a declared pregnancy, e) is working with radioactive materials, f) is following other NSLS ESH requirements. [] Understands they are NEVER allowed to wear another person's TLD.						
Emergency and Facility Safety  [] Emergency phone numbers: Fire/Medical x2222, Security x2238, Control Rm x2550, Bldg. Manager x3476  [] Operations Coordinator assistance: see instructions posted on hutch  [] Fire alarms: Evacuate by nearest safe exit and meet on grass outside Main Entrance of Bldg. 725  [] Site alarms: Continuous Siren — Assemble inside Main Lobby and Seminar Room.  Intermittent Siren — Evacuate site immediately; apartment residents go to Berkner Hall  [] Nearest exits, route identification and walkdown  [] Eye wash/shower station locations  [] TV monitoring channels  [] Fire Extinguisher & Fire Alarm Pull Station locations  [] Greenboard safety						
Beamline Safety  [] Beamline Safety personnel are:_Lonny Berman (5333), Steve Lamarra(5312), Grace Shea-McCarthy (7411), Alexei Soares (7306), Chris Dropp (pager 7401), Rick Jackimowicz (pager 7401), Stu Myers (pager 7401), Sal Sclafani (7444), Neil Whalen (pager 7401), Anand Saxena (4844), Dieter Schneider (3423)  [] Emergency STOP button identification and purpose [] Beamline enabling and pink cards [] Beamline safety checklist(s) [] Power failure response and circuit breaker location [] Experiment Safety Approval Form (SAF) [] Radiation hazards and postings						
[] Manuals and beamline documentation on the web [] Please complete our PXRR EOR Form [] Reach PX-Opertators and Staff by paging [] Be aware of WebCams and Remote Monitoring [] Run Motors from cbass only Panic Stop for motors is on VME crate [] Protect Detector Face physically and from beam [] Configuration Control: Use only what cbass does						
Experimental Procedures  [] Cryogens fill station and demonstrate use [] Chemical use, labeling and storage [] Cover Slips, Tips and Needles: Sharps container [] Heavy Metals: take home [] Recyle glass, paper and metal  I understand the instructions given to me on beamline operations and safety awareness.						
	Date	PRINT User Name		Guest #	Signature	
NSLS Policy: Each user must be						
instructed in the safe operation of this beamline.						
Instruction is valid for a maximum of two years.						
Beamline staff shall keep						
readily available all relevant instructions and safety						
literature. ADDITIONAL TRAINING					<u> </u>	
and/or FORMAL WORK						
PLANNING may be required for lead handling,	DESIGNATED	DESIGNATED BLOSA TRAINERS for this beamline: Trainer's Signature:				
use of Class III or IV lasers, laboratory wet	[] Steve Lamarra [] Alexei Soares [] Lonny Berman [] Chris Dropp [] Rick Jackimowicz [] Stuart Myers [] Grace Shea-McCarthy					
chemistry work, etc	[ ] William Nolan [ ] Sal Sclafani [ ] Neil Whalen [ ] Anand Saxena					
		[] Howard Robinson [] Die				